

(FILE 'USPAT' ENTERED AT 11:28:59 ON 27 MAY 1999)

L1	7048 S 349/CLAS
L2	41947 S HYBRID
L3	302582 S REFLECT?
L4	11662 S L2 AND L3
L5	158 S L1 AND L4
L6	60599 S REFLECTIVE
L7	1806 S L6 AND L2
L8	89 S L1 AND L7
L9	85718 S L3 (P) TRANSMI?
L10	3795 S L2 AND L9
L11	107 S L1 AND L10
L12	0 S TRANSMISSIV (P) REFLECTIVE
L13	5045 S TRANSMISSIVE (P) REFLECTIVE
L14	227 S L13 AND HYBRID
L15	32 S L1 AND L14
L16	1741 S NON (2W) POLARIZ?
L17	477338 S ALIGNMENT OR ORIENTATION
L18	141 S L16 (P) L17
L19	7048 S 349/CLAS
L20	29 S L19 AND L18
L21	116948 S UV OR ULTRAVIOLET
L22	4 S L16 (3W) L21
L23	3 S L22 AND L17
L24	3 S L19 AND L23